UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 1200 Pennsylvania Avenue, N.W.

WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, Collection Strategies Division (2822T), Ú.S. Environmental Protection Agency, 1200 Pennsylvania Avenue, N.W., Washington, DC 20460. Do not send the form to this address.

	DATA MATRIX					
Date December 11, 2019		EPA Reg. No./File Symbol: 1043-XXX	Page 1 of 1			
Applicant's/Registrant's Name & Address	STERIS Corporation, P.O. Box 147 St. Louis, MO 63166-0647	Product CIP 200 Acid-Based Cleaner and Disinfectant				

Ingredient

Phosphoric Acid, Citric Acid

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Chemistry					
830.1550, 830.1600, 830.1620, 830.1650, 830.1670, 830.1700, 830.1750, 830.1900, 830.6314, 830.6315, 830.6316, 830.6317, 830.6319, 830.6320, 830.6321	Product Chemistry Discussion: Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Production and Formulation Processes, Discussion of the Formation of Impurities, Preliminary Analysis, Certified Limits, Submittal of Samples, Oxidizing/reduction, Flammability, Explodability, Miscibility, Dielectric Breakdown Voltage	507656.01	STERIS	OWN	81
830.6302, 830.6303, 830.6304, 830.7000, 830.7100, 830.7300	Product Chemistry: Color, Physical State, Odor, pH, Viscosity, Density	507656.02	STERIS	OWN	
830.6317/830.6320	Storage Stability and Corrosion Characteristics	507656.03	STERIS	OWN	
830.1800	Determination of Active Concentration in CIP 200	507656.04	STERIS	OWN	
830.1800	Validation of Enforcement Analytical Method	507656.05	STERIS	OWN	- 10
Toxicology					
870.1100, 870.1200, 870.1300, 870.2400, 870.2500, and 870.2600	Acute Toxicity Discussion – Acute Oral Toxicity, Acute Dermal Toxicity, Acute Inhalation Toxicity, Primary Eye Irritation, Primary Dermal Irritation and Sensitization	507656.06	STERIS	OWN	
870.1100	Acute Oral Toxicity – Rats	507656.07	STERIS	OWN	
870.1200	Acute Dermal Toxicity – Rats	507656.08	STERIS	OWN	
870.1300	Acute Inhalation Toxicity - Rats	507656.09	STERIS	OWN	
870.2400	Acute Eye – Rabbits (Rationale)	507656.10	STERIS	OWN	
870.2500	Acute Skin – Rabbits (Rationale)	507656.11	STERIS	OWN	
870.2600	Skin Sensitization (Rationale)	507656.12	STERIS	OWN	
Efficacy					
810.2100	Efficacy Discussion	507656.13	STERIS	OWN	
810.2000/810.2200 (d)(5)(i)	Bactericidal Efficacy – Staphylococcus aureus, Pseudomonas aeruginosa	507656.14	STERIS	OWN	
810.200/810.2200 (G)	Virucidal Efficacy – Bovine Viral Diarrhea Virus	507656.15	STERIS	OWN	
	+				
Signature Name and Title				Date	

Alicia Wittmer, Lead Regulatory Affairs Specialist December 11, 2019